

35. An elongated spacer stock used in the manufacture of a spacer frame to space sheets of an insulating unit, the spacer stock comprising:

- 5 an elongated base [having a supporting surface;]
- an elongated first leg having a first
elongated member joined to the elongated base and a
second elongated member joined to the first
elongated member of the first leg and having an end
portion positioned over the supporting surface of
10 the base;
- an elongated second leg having a first member
joined to the elongated base and a second elongated
member joined to the first elongated member of the
second leg and having an end portion positioned over
15 the supporting surface of the base, the first member
of the first leg and the first member of the second
leg and the base joined together to have a U-shaped
cross section; and
- 20 a bead on the supporting surface of the base
with portions of the bead between the supporting
surface of the base and the end portion of the
second legs of the first and second members.

36. The spacer stock of claim 35 wherein the end
25 portions of at least one of the second members of the first or
second legs limits movement of the bead away from the
supporting surface of the base.

37. The spacer stock of claim 36 wherein the bead
is made of a moisture pervious material.

38. The spacer stock of claim 37 wherein the bead
5 has desiccant therein.

39. The spacer stock of claim 37 wherein the
moisture pervious material is a moisture pervious adhesive.

10 40. The spacer stock of claim 35 wherein the
spacer stock has a length sufficient to provide a closed
spacer frame for the insulating unit.

41. The spacer stock of claim 40 wherein the
15 spacer stock has a first end and an opposite end defined as a
second end and the first and second ends are to be joined to
provide the closed spacer frame wherein the base is continuous
from the first end to the opposite end.

20 *Sub* 42. A spacer frame to space sheets of an
insulating unit comprising:

an elongated base having a supporting surface;
an elongated first leg having a first
25 elongated member joined to the elongated base and a
second elongated member joined to the first
elongated member of the first leg and having an end
portion positioned over the supporting surface of
the base;

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_____ an elongated second leg having a first member joined to the elongated base and a second elongated member joined to the first elongated member of the second leg and having an end portion positioned over the supporting surface of the base, the first member of the first leg and the first member of the second leg and the base joined together to have a U-shaped cross section; and

_____ a bead on the supporting surface of the base with portions of the base between the supporting surface of the base and the end portion of the second legs of the first and second members.

43. _____ The spacer stock of claim 35 wherein the end portions of at least one of the second members of the first or second legs limits movement of the bead away from the supporting surface of the base.

44. _____ The spacer stock of claim 36 wherein the bead is made of a moisture pervious material.

45. _____ The spacer stock of claim 37 wherein the bead has desiccant therein.

46. _____ The spacer stock of claim 37 wherein the moisture pervious material is a moisture pervious adhesive.

leg and the base joined together to have a U-shaped
cross section; and

a bead on the supporting surface of the base
with portions of the bead on the supporting surface
of the base and the end portion of the second legs
of the first and second members.

50. The spacer stock of claim 35 wherein the end
portions of at least one of the second members of the first or
10 second legs limits movement of the bead away from the
supporting surface of the base.

51. The spacer stock of claim 36 wherein the bead
is made of a moisture pervious material.

52. The spacer stock of claim 37 wherein the bead
has desiccant therein.

53. The spacer stock of claim 37 wherein the
20 moisture pervious material is a moisture pervious adhesive.

54. The spacer stock of claim 35 wherein the spacer stock has a length sufficient to provide a closed spacer frame for the insulating unit.

55. The spacer stock of claim 40 wherein the spacer stock has a first end and an opposite end defined as a second end and the first and second ends are to be joined to

provide the closed spacer frame wherein the base is continuous
from the first end to the opposite end.

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